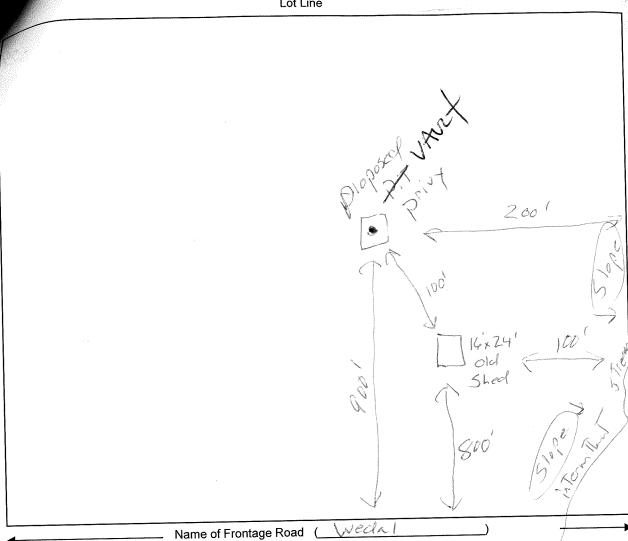


## BAYFIELD COUNTY SANITARY PERMIT APPLICATION

Zoning Dis	trict	
Lakes Clas	s <u></u>	•

I. APPLICATION IN (Please Print All Info	FORMATION)	אל			Soil Test No:	NA VI	Cour Perm	nty nit No:	17-0	408		
Property Owner's Na	me:				County:			Bayfie	eld			
CorT + G Address of Property:	-Cr: 1	Prop	1501					Dayin	JIG			
				(	Property Lo	ocation:	e		@: 300	~ \_	1	
Wedal	$R_o$	ral_			Township:	14, S	14 T	48 N,	R 05	<u>X</u>	(or)(V)	
Property Owner's Ma	iling Áddre	ss:			Township: Bar	-ksdo	le					
City, State Barks d	ale	Zip Co	ode Ph	none Numbe	r Lot#	Blo	ck #:	Subdivis	sion Nam	e or CSM	1#:	
II. TYPE OF BUILD	NG: (Ched	ck One)			TAK				n	nn e C		
State Owned Public (Explain 1 or 2 Family Dv				* +	Parcel ID Tax Numbe	er(s): 21	126		GEL	A F L		
Public (Explain	the use/put	pose	mo	)		` ,)(	100	m		201/		
III. TYPE OF PERM	/elling - No I <b>T:</b> (Check	only one bo	ox on line /	A. Check bo	x on line B, if a	pplicable)		-IIII SE	P 07	2017		
A) New	(0,100)		acement	<del></del>	ty Private Inter			Bayfiek	d Co. Zoi	ning Dept	,	
Reconnection Repair Revision ** Transfer of Owner (List Previous Owner below)												
B) A Sa	anitary Perr	nit was pre	viously iss	ued. <i>Previo</i>	us Permit Nur	mber	Date	e Issued: _				
IV. TYPE OF NON-	PLUMBING	SYSTEM:	: (Check C	One) * Repla	cements need	previous p	ermit numbe	er and date	filled ou	t above		
		9										
C) Pit Priv	y [	X Vault Pi	rivy (Va	علية :ault size	<u>∪</u> galions or _	cubic	yards)					
Portab	e Privy [	Campir	ng Transfe	r Unit Contai	ner 🔲 (	Composting	Toilets	Inc	inerating	Toilet		
V. ABSORPTION S	YSTEM IN	FORMATIC	)N:						4.00 mm - 100 mm - 10	AND VIOLOGICA CONTRACTOR OF THE CONTRACTOR OF TH		
4 0 11 0 4			***************************************	roo   1	Looding Poto	- 5 Da	ro Pato	6 System	n T	7 Final (	Grade	
	bsorp. Are	a 3.	Absorp. A		Loading Rate als. / Day / Sq.F	1	rc. Rate lin. Inch)	6. Syster Elev.(		7. Final ( Elev. (l		
		a 3.	***************************************			1						
Per Day R	bsorp. Area equired (S	a 3. q.Ft.) Propacity	Absorp. A oposed (So	q. Ft.) (Ga	als. / Day / Sq.F	Ft.) (N	lin. Inch)		Feet)	Elev. (I	Feet)	
Per Day R	bsorp. Area equired (S	a 3. q.Ft.) Pro	Absorp. A	q. Ft.) (Ga		1		Elev.(				
VI. TANK INFORMATION:  Septic Tank or	bsorp. Area equired (Sa Cap In G	a 3. q.Ft.) Propacity pallons	Absorp. A oposed (So	q. Ft.) (Ga # of Tanks	als. / Day / Sq.F lanufacturer's Name	Ft.) (M	lin. Inch) Site	Elev.(	Feet)	Elev. (I	Feet) Exper.	
VI. TANK INFORMATION:  Septic Tank or Holding Tank	bsorp. Area equired (S Cap In G New	a 3. q.Ft.) Propacity pacity allons Existing	Absorp. A oposed (So	q. Ft.) (Ga # of Tanks	als. / Day / Sq.F	Ft.) (M	lin. Inch) Site	Elev.(	Feet)	Elev. (I	Feet) Exper.	
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VI. TANK INFORMATION:  Septic Tank or Holding Tank Lift Pump Tank / Siphon Chamber  VII. RESPONSIBIL	Cap In G New Tanks  TY STATE	a 3. q.Ft.) Propagative allons Existing Tanks	Absorp. A oposed (So	# of Tanks	lanufacturer's Name	Prefab. Concrete	Site Constructe	Elev.(	Fiber- glass	Elev. (I	Feet) Exper.	
VI. TANK INFORMATION:  Septic Tank or Holding Tank Lift Pump Tank / Siphon Chamber VII. RESPONSIBIL I the undersigned, as	Cap In G New Tanks  TY STATE	a 3. q.Ft.) Propagations Existing Tanks EMENT:	Absorp. A coposed (Some Total Gallons Total Gallons or installations	# of Tanks	lanufacturer's Name	Prefab. Concrete	Site Constructe	d Steel	Fiber- glass	Elev. (I	Feet) Exper.	
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Name the frontage road and use as a guideline, fill in the lot dimensions and indicate North (N). 1.

- Show the approximate location and size of the building. 2.
- Show the location of the well, septic tank and drain field. NONC 3.
- Show the location of any lake, river, stream or pond if applicable. 4.
- Show the approximate location of other existing structures. 5.
- Show the approximate location of any wetlands or slopes over 20 percent. 6.
- Show dimensions in feet on the following: 7.
  - Building to all lot lines
  - Building to centerline of road
  - c. Building to lake, river, stream or pond
  - d. Septic / holding tank to closest lot line
  - e. Septic/holding tank to building
  - Septic / holding tank to well
  - Septic / holding tank to lake, river, stream or pond g.
  - Privy to closest lot line

**DETAILED PLOT PLAN** IS NECESSARY, FOLLOW STEPS 1-7 (a-o) COMPLETELY

**IMPORTANT** 

Privy to building

- Privy to lake, river, stream or pond
- Drain field to closest lot line
- Drain field to building ١.
- m. Drain field to well
- Drain field to lake, river, stream or pond
- Well to building

Submit To: Bayfield County Zoning Department, PO Box 58, Washburn, WI 54891

City, Village, State or Federal May Also Be Required

LAND USE - X
SANITARY - Vaulted Privy
SIGN SPECIAL CONDITIONAL BOA -

## BAYFIELD COUNTY PERMIT

WEATHERIZE AND POST THIS PERMIT ON THE PREMISES DURING CONSTUCTION

No.	17-	0408	}		Issued	d To: <b>C</b>	urt & 0	Gail Propso	on						
Par in Locatio	n: SE	1/4	of	NE	1/4	Section	14	Township	48	N.	Range	5	W.	Town of	Barksdale
Gov't Lo	t		ı	Lot		ВІ	ock	Sı	ıbdivisio	on				CSM#	
	<b>mer):</b> Ar							ivy (Norwe require addition							
								Jennifer Murphy							
NOTE:	-	This permit expires one year from date of issuance if the authorized construction work or land use has not begun.										Authorized Issuing Official			
This permit may be vo			oid or re resente	pecifications shall not be made without obtaining approval.  oid or revoked if any of the application information is found  esented, erroneous, or incomplete.								0	ctober 6,	2017	
	This permit may be void or revoked if any performance conditions are not completed or if any prohibitory conditions are violated.									***************************************	Date				